

Comparing Decimals

Partner A Base 10 Blocks	Decimal	>, <, or =	Decimal	Partner B Base-10 Blocks
	0.3	>	0.12	..
□...	1.03	<	1.12	□ ..

Materials: Base 10 blocks, cards showing decimals to hundredths

1. Work with a partner. Each partner turns over a decimal card and selects a corresponding number of Base 10 blocks.
(Give the flat the value of ONE)
2. Represent your blocks in a table with Base 10 symbols and decimal notation.
3. Use <, > or = to compare your decimals.
4. Repeat until you have completed 10 rows of your table.